

What is claimed is:

1 1. An LCD panel, comprising:
2 a main body having a common electrode; and
3 a sliding adjustment disposed on the main body
4 connected to the common electrode and having a
5 guiding groove and a sliding piece therein, the
6 sliding piece being shifted in the guiding
7 groove to change the common voltage of the
8 common electrode.

1 2. The LCD panel as claimed in claim 1, wherein
2 the main body has a ground terminal, and the sliding
3 adjustment is disposed between the common electrode and
4 the ground point.

1 3. The LCD panel as claimed in claim 1, wherein
2 the main body has a plurality of pixels connected to the
3 common electrode.

1 4. The LCD panel as claimed in claim 3, wherein
2 each of the pixels has a compensation capacitor connected
3 to the common electrode.

1 5. The LCD panel as claimed in claim 1, wherein
2 the sliding adjustment is a sliding variable resistor.

1 6. The LCD panel as claimed in claim 5, wherein
2 the sliding variable resistor changes the resistance
3 between the common electrode and the ground terminal.

1 7. An LCD panel, comprising:
2 a main body; and

3 a sliding adjustment disposed on the main body and
4 having a guiding groove and a sliding piece
5 therein, the sliding piece being shifted in the
6 guiding groove to change a resistance acting on
7 the main body.